

Carbon Capture and Geologic Sequestration (CCGS) Workgroup Meeting

8 September 2008

9:00 am to 12 Noon

Room 101

168 North 1950 West

Salt Lake City, Utah 84116

Welcome and Introductions

What is Carbon Capture and Geologic Sequestration?

Utah Senate Bill 202 – Energy Resource and Carbon Emission Reduction Initiative

Municipal Electric Utility Carbon Emission Reduction Act – Title 10 Chapter 19

Energy Resource Procurement Act – Title 54 Chapter 17

Explanation of CCGS Workgroup Organization

1. Steering Committee
2. CO₂ Capture and Separation Subcommittee
3. CO₂ Compression and Transportation Subcommittee
4. CO₂ Injection Well Subcommittee
5. Advisory Committee
6. Stakeholder Group

CCGS Workgroup Purpose

1. Develop Recommended Rules for Implementing CCGS in Utah
2. Prepare comments to EPA on proposed Class VI Injection Well rule
3. Discussion – Have we captured all we are required to address by SB202? (see Draft List of Tasks for Steering Committee and 3 Subcommittees)

CCGS Membership

1. Sectors represented
2. Others?

Legal Issues – Denise Chancellor

Focused Discussion

1. How will we conduct business? Interaction of subgroups of workgroup
2. How will we reach agreement? Consensus? Majority?
3. How often will we meet? Subcommittees? Workgroup?
4. What will be our deliverables? Recommended Rules and ??
5. Working documents on CCGS Workgroup page:
http://www.climatechange.utah.gov/CCGS_WG.htm

Action Items:

1. Each subcommittee determine additional tasks to be addressed and report back to steering committee
2. Each subcommittee determine additional stakeholders to be represented
3. ...
4. ...